

ARIZONA DEPARTMENT OF EDUCATION Tom Horne, Superintendent of Public Instruction

LOCAL DIRECTORS MEETING EVIT March 22, 2005

Welcome

Milton D. Ericksen

ADE Announcements and Recognitions

Milton D. Ericksen

ACOVA Update

Tony Maldonado

ACTE Update

Pam Ferguson

Allied Health Programs

Dr. Lyn Mowafy

Instructional Program Leader Initiative

Lynne Bodman Hall

Individual Vocational Education Plan

Federal Vocational Programs Team

individual vocational Education I lan

Marilee Johnson

2005 On-Line Performance Measures

Donna Kerwin

CTE Delivery System

CTE Advisory Committee

WIA: Workforce Summer Youth

Jim Kooistra

Academy CTE Program Updates

State Supervisors

BREAK 30 Minute Rotation (Choose 3 of 6)

Rotation Schedule: 1st 10:30am to10:55am 2nd11:00am to 11:25am 3rd 11:30am to Noon

1. Individua	l vocational	Education	Plan
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Federal Vocational Programs

Team

2. 2005 On-Line Performance Measures

Marilee Johnson

3. CTE Delivery System

CTE Advisory Committee

4. WIA: Workforce Summer Youth Academy

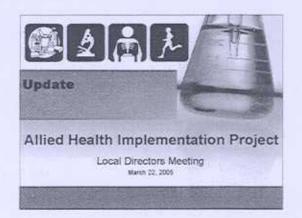
Jim Kooistra

5. Allied Health Programs

Dr. Lyn Mowafy

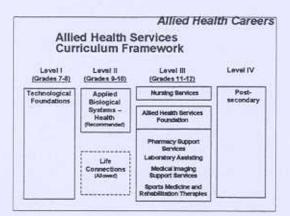
6. CTE Program Updates

State Supervisors



Allied Health Careers Allied Health Services Program Opportunities in Arizona High Schools

- **Pharmacy Support Services**
- Laboratory Assisting
- Medical Imaging Support Services
- Sports Medicine and Rehabilitation Therapies



Allied Health Careers Current Sites in Arizona

Allied Health Careers

Current Sites In Project

Laboratory Assisting

- * Willow Canyon High School (El Mirage) Andy Morrow
- * Gila Institute for Technology (Thatcher) -

Dean Phillips

of Technology (Snowflake) - NAVIT Matt Weber * Tucson High Magnet School

Allied Health Careers

Current Sites In Project

* Northern Arizona Vocational Institute

Pharmacy Support Services

- - Laura Gallego/Marea Jenness

Allied Health Careers

Current Sites In Project

Sports Medicine & Rehabilitation Therapies

- Amphitheater High School (Tucson)
 Cathy Eiting/Jill Ranucci
- * Willow Canyon High School (El Mirage) Jen Fischer

Allied Health Careers

Current Sites In Project

Medical Imaging Support Services

Your Name Here



Allied Health Careers

To Get Started, You Need:

- District support in offering an Allied Health Career option
- 2. Classroom and lab space
- 3. Appropriate faculty
- Guidance and counseling professional support

Allied Health Careers

To Get Started, You Need:

- 5. Health care industry partner
- 6. Post-secondary institution partner
- Create healthcare career awareness prior and/or in 9th grade
- Market program to 9th 10th grade, including non-traditional students

Allied Health Careers

Allied Health Implementation Project









Allied Health Allied Health Careers Implementation Project

- Goal: Facilitate opportunities to initiate, improve and expand quality CTE programs in Allied Health Services
- Funded 2003-2004, 2004-2005

Allied Health Careers

Project Activities

- Provide Technical Support for Pilot Sites and Other Start Ups
- Goal: Successful site development

Allied Health Careers

Project Activities

- Activities:
 - Start-Up Kit Developed
 - Meetings with Interested Schools
 - Summer Conference
 - Train the Trainer

Allied Health Careers

Project Activities

- Medical Imaging Assistant Cognitive and Performance Assessments
- Goal: Develop an industryvalidated assessment

Allied Health Careers

Project Activities

- Activities:
 - NOCTI Final Pilot Test Ready for Cognitive Assessment
 - Contacting Originators to start Performance Assessment

Allied Health Careers

Project Activities

- Develop Industry Partnerships
- Goal: Facilitate development of partnerships and hand off to schools

Allied Health Careers

Project Activities

- Activities
 - Help programs identify partners
 - Contact broader base of industries for support

Allied Health Careers

Project Activities

- Professional Development
- m Goal: Relevant, timely topics

Allied Health Careers

Project Activities

- Activities
 - Communications
 - Risk Management Issues
 - Leadership/Mentoring

Allied Health Careers

Project Activities

- Marketing Materials
- Goal: Develop image that will attract students to high tech industry with caring heart

Allied Health Careers

- Activities
 - Poster
 - Brochure
 - Powerpoint presentations for counselors and teachers

Allied Health Careers

How Can We Help You Start an Allied Health Program? Allied Health Careers

For Information and Support Contact

Connie Thompson
State Supervisor, Health Careers
Career and Technical Education
Arizona Department of Education
602-542-3374
cthomps@ade.az.gov







Arizona Department of Education

Educational Services & Resources Division

Tom Horne, Superintendent of Public Instruction

March 2005 Issue 7

CTE FACTS

CTE FACTS is published monthly during the school year and highlights informative educational statistics related to Career and Technical Education (CTE). The focus this school year is on Arizona CTE Core Values. This month's Core Value is:

Promoting the Arizona Workplace Standards for all students.

Workplace Skills Standards Gaining Importance

Business and industry personnel place a high degree of importance on the need for students at all grade levels to understand the "soft skills", such as being able to write, listen and speak effectively, and work collaboratively within a team setting. Since more and more business and industry personnel are placing a greater importance on the Arizona Workplace Skills Standards than ever before, we are highlighting ways that the CTE community is currently responding to this need from the business and industry community.

What are the Arizona Workplace Skills Standards?

The Arizona Workplace Skills Standards (which can be accessed at http://www.ade.az.gov/standards/contentstandards.asp/) "... are designed to be integrated into the traditional curriculum taught in schools at all levels and are most effectively learned in the context of an integrated effort involving parents, educators, business partners and members of the community. Student acquisition of critical workplace skills, with an emphasis on application, is a developmental process which encompasses an individual's entire lifetime. The demonstration of these skills is essential for individuals and contributes to the foundation of an educated citizenry."

Standard # 1	Standard # 5
Students use principles of effective oral, written and listening communication skills to make decisions and solve workplace problems.	Students will demonstrate a set of marketable skills that enhance career options.
Standard # 2	Standard # 6
Students apply computation skills and data analysis techniques to make decisions and solve workplace problems.	Students illustrate how social, organizational and technological systems function.
Standard # 3	Standard # 7
Students apply critical and creative thinking skills to make decisions and solve workplace problems.	Students demonstrate technological literacy for productivity in the workplace.
Standard # 4	Standard # 8
Students work individually and collaboratively within team settings to accomplish objectives.	Students apply principles of resource management and develop skills that promote personal and professional well-being.

Arizona, Department of Education, Workplace Standards, School Effectiveness Division, 1997.

How is Career and Technical Education Promoting Arizona Workplace Skills Standards?

The CTE community is responding to the need to address these standards by including them in the newly proposed CTE Delivery System model. This model, which is being planned for implementation in school year 2007-2008, integrates the standards into all CTE courses in grades 7-12. It is noteworthy to mention that CTE programs do not own these state standards and, therefore, are not the only program areas that should be teaching them. They are meant to be incorporated into the "academic" areas such as English and math. To emphasize this, the Arizona Workplace Skills Standards were created to cover all grade levels, starting with performance objectives for Kindergarten, and continue through to grade 12.

Additionally, a statewide program called Partners Advancing Student Success (PASS), which has been in existence for the past three years, teaches the eight workplace standards each summer to elementary, middle and high school teachers in all academic disciplines. This program, which is made possible through a partnership with APS, Motorola and Communities In Schools of Arizona, is designed to bring business and education together in an effort to further the integration of the standards into the schools and to promote business-education partnerships for a better-prepared workforce. The program had three school districts participate in its inaugural year of 2002. Since then, two school districts were added in 2003, five in 2004 and 12 or 13 are projected to be added this summer.

Finally, the State CTE Advisory Committee to the State Board of Education has openly committed in its prior meetings to having the Arizona Department of Education emphasize these foundational skills within its CTE curriculum frameworks. While the implementation of these standards has been occurring, the committee's confirmation of the importance to be placed on these standards has been validated.

UPDATED FACTS...

CTE Students Achieve Academic Standards

By the time CTE student concentrators* graduated from high school in school year 2003-04, they had achieved the following results on the reading, writing and math AIMS test:

65.89% of the CTE concentrators had successfully passed the AIMS Reading test. 72.66% of the CTE concentrators had successfully passed the AIMS Writing test. 40.28% of the CTE concentrators had successfully passed the AIMS Math test.

* A student who achieves two Carnegie units/credits in a single CTE Program. Source: Career and Technical Education Unit, Arizona Department of Education.

CTE Vision: Ensure a dynamic workforce by fully developing every student's career and academic potential.

CTE Mission: Prepare Arizona students for workplace success and continuous learning

The contents of this publication were partially developed with funds allocated by the U.S. Department of Education under The Carl D. Perkins Vocational and Technical Education Act of 1998 P.L. 105-332. These contents do not necessarily represent the policy of the agency, nor should endorsement by the federal government be assumed.

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The following division has been designated to handle inquiries regarding the non-discrimination policies: Administrative Services, 1535 W. Jefferson, Phoenix, AZ 85007 Phone; (602) 542-3186, Fax: (602) 542-3073.

ARIZONA FCCLA SPRING LEADERSHIP CONFERENCE

April 26 - 27, 2005, Phoenix Civic Plaza Judges' Volunteer Form

Spring Leadership Conference ARIZONA 2005 FCCLA

Family, Career and Community Leaders of America organization for Family and Consumer Sciences (FCCLA), is the career and technical student Education, Arizona FCCLA affillates with National

area. Please complete this form and return as soon student's competency and standard attainment in their chosen as possible by mail (see reverse side), or e-mail information to scone@ade.az.gov or fax to 602-542. Judges are needed to evaluate 1849 Phone 602-542-3040

Tuesday, April 26, 2005

Afternoon Judges

1:30pm - 4:30pm Orientation

1:00 - 1:30pm

Wednesday, April 27, 2005

Morning Judges

Continental Breakfast and Orientation 8:30am - 1:00pm 8:30 - 9:00am

Afternoon Judges

Box Lunch and Orientation 12:30 - 4:30pm 12:30 - 1:00pm



Arizona Department of Education Ion Here, Superiesadest of Public Instruction

Name:	Home Phone: E-Mail: Indicate your top two or three event choices from the attached Event Information Sheet. We will try to assign according to preference 1. 2. 3. ARIZONA FCCLA
Which judging time would you prefer?* Morning Either time is OK Afternoon Both Afternoon. Have you judged an Arizona FCCLA event before? Yes No So, what event(s) have you judged?	Who contacted you to judge? Teacher Other Please give the person's name and the name of the school/business/organization.

ARIZONA FCCLA
Arizona Department of Education
1535 West Jefferson Street, #42
Phoenix, AZ 85007



Arizona Department of Education Tom Horne, Superintendent of Public Instruction

Career and Technical Education Unit Professional Development Office

Online Technical Assistance and CTE Basic Grant and Data Reporting

Saturday, July 16, 2005

For more information contact: Career and Technical Education Unit Accountability Program Improvement Team

Joanne Courville State Professional Development Specialist (602) 542-5357 jcourvi@ade.az.gov

Penny Legge Accountability Specialist (602) 364-2470 plegge@ade.az.gov

Arizona Department of Education 1535 W. Jefferson St., Bin # 42, Phoenix, AZ 85007



PUT ON YOUR BOOTS COWBOY UP!

It's time for our annual round-up for the Pre-Conference Data Workshop and we are

invitin' y'all to attend!

It promises to be a full day of training for those responsible for Secondary CTE Basic Grant Application; enrollment reporting; concentrator and placement reporting; accessing performance results; and Grants Management Enterprise System fiscal issues.

It will be a full day of hands-on training in the computer lab and classroom, where you can practice moving around in the CTE website, producing reports, and submitting data

electronically.

Seating is limited; be sure you get your registration form in early to reserve your saddle.

Where: Loews Ventaña Canyon Resort

When: Saturday, July 16, 2005

The registration fee of \$65 includes a Continental Breakfast, Lunch, an afternoon snack, all materials and door prizes!

IMPORTANT: In order to work on your Basic Grant application, you must know your district's ADE Common Log On. If your district has not appointed you an authorised signer on the General Statement of Assurances for FY 2006, please request that they grant you "capture status". Questions?? call 602-542-5839. I have been a Local Director over ten years and I felt this session really helped me better understand the requirements for Local Directors. I appreciated the time spent going over the various reports and the atmosphere of fun but still getting the job done. It was one of the best I have ever attended.

Mollie Carlin, Ft. Thomas Unified School District













The Technical Assistance workshop was most helpful and answered many questions. Much information was shared in an informative and FUN manner. We learned a lot and the time passed very quickly. There is so much to learn about completing the various reports and the notebook is a great reference.

Karen Lattin, Agua Fria Union High School District



Of all of the conferences workshops that I have attended over the years put on by the Arizona Department of Education, the presession training for Local Directors on Saturday prior to the State CTE Conference was the best I have ever attended. I have used the notebook from the pre-conference many times this year to answer questions on reporting. I will be there again this year and would highly encourage new Local Directors to attend.

Marven Busby, Local Director for St. David Benson School Districts



Each Local Director or a representative that works with CTE funding, should attend this pre-conference seminar. The staff presented the material in a supportive and helpful manner. They explained the overall reporting process and requirements in an understandable way. Even though I'd submitted reports to ADE before, the information given was very valuable. As a result of attending this session, my job of reporting was made easier because I better understood the data needs and requirements of the school district to ADE.

Joyce Downs, Duncan Unified School District



Linda Hughes, Casa Grande Unified School District



Tom Horne

Superintendent of Public Instruction

DATE:

March 22, 2005

TO:

CTE Administrators and Instructors

FROM:

Milton D. Ericksen

Deputy Associate Superintendent and

State Director Career and Technical Education

SUBJECT:

Instructional Program Leader Initiative

I am pleased to inform you that the Career and Technical Education (CTE) Division in collaboration with Arizona State University's Office for Workforce Education and Development, is introducing the Instructional Program Leader Initiative. The purpose of the initiative is to recognize exemplary CTE instructional program leaders and utilize their expertise at the secondary level to implement the Strategic Goals for Arizona CTE. Parallel to the development of the Strategic Goals, a national movement has emerged to examine the traditional high school system. The Arizona High School Renewal and Improvement Initiative identifies CTE as a curriculum program effectively preparing students for post-high school success in education as well as employment. The goals are as follows:

Goal 1 Implement the vision and mission for Career and Technical Education

Goal 2 Implement a new delivery system for Career and Technical Education reflecting

commitment to rigor and relevance

Goal 3 Institute a system of technical assessments for Career and Technical Education

Applications are being requested through a nomination process. An applicant may be nominated for consideration by a district administrator, peer teacher, CTE State Supervisor, or self-nomination. The application form and criteria checklist are attached. They are available on the CTE web site at http://www.ade.state.az.us/cte/WhatsNew/. Applications will be accepted beginning March 22 through May 1, 2005. Applications will be reviewed and evaluated based on criteria in categories including but not limited to:

- · Professional Qualifications
- · Curriculum and Instruction
- Student-Centered Learning Environment
- Collaboration with Academic Partners
- Community Connections/Collaboration

It is expected that each recognized Instructional Program Leader will make a 2-year commitment beginning June 2005 to assist the CTE Unit in implementing the CTE Delivery System Strategic Goals as follows:

Year 1

- Attend an orientation training regarding the expectations for participants
- Attend the 2005 ACTE Summer Conference in Tucson July 17-20, 2005 including recognition on July 20
- Design and deliver a workshop that showcases their program

Year 2

- Mentor CTE program area teacher(s)
- · Advocate for the CTE Delivery System Strategic Goals

In return for their participation, each of the seven Instructional Program Leaders will receive a monetary stipend in the amount of \$2,500 for year 1 to support the activities identified for the first year. An additional stipend will be paid for year 2.

Arizona Career and Technical Education programs are among the best in the nation. I look forward to recognizing the best Instructional Program Leaders in our State!

For more information contact:

Lynne Bodman Hall
Senior Program Coordinator
Arizona State University
Office for Workforce Education and Development
PO Box 873111
Tempe AZ 85287-3111
480-727-8342
lynne.hall@asu.edu

INSTRUCTIONAL PROGRAM LEADER INITIATIVE

SPRING 2005 • APPLICATION FORM

To apply for recognition as an Instructional Program Leader, please provide all information requested. The review committee will not consider incomplete applications. Application forms must include writing sample and signatures. Check information for accuracy before submitting.

APPLICATIONS MUST BE POSTMARKED BY MAY 1, 2005.

Program Area (select one)

Agriscience

Business Information Technology Services

Business Management and Administrative Services

Culinary Arts Drafting/Des Education P Nursing Sen	ign Tech rofessior vices	ns						
Applicant Contact	73-2-7 20	uon					1	
Name	First			M.	l.	Last		
Home Address	Street							
	City				State		Zip	
Home Phone	()							
	Other P	hone	()					
District and School	District				School			
School Address	Street							
	City				State		Zip	
School Phone	()			FAX	()			
E-Mail Address(es)								
Title or Position								
Program/Courses Taught								

Recent Industry Experience

List industry experience related to your program area beginning with the most recent (attach a separate sheet if necessary).

Company	Title/Position	Duties performed	Date(s)

Educational/Occupational Professional Associations

List educational/occupational professional associations in which you currently participate.

Organization	Office(s)/Role(s)	Years of participation

Leadership as a Change Agent

List activities/projects and leadership roles that have enabled you to affect change in your school/district beginning with the most recent (attach a separate sheet if necessary).

Activity/Project	Role(s)	Outcome(s)	Date(s)

Implementation of Quality CTE Programs List ways in which you have teamed with the Arizona Department of Education, Career and Technical Education Unit, to implement quality CTE programs in your school/district (attach a separate sheet if necessary). Activities/projects might include workshop presentations, online collaboration, participation in curriculum development efforts, etc. Activity/Project Role(s) Date(s) Career and Technical Student Organizations (CTSO) Does your program maintain current chapter affiliation with the CTSO in your program area? YES Current through NO Do you utilize a CTSO Program of Work in your program area?	Activity/Project	Role(s)	Date(s)
List ways in which you have teamed with the Arizona Department of Education, Career and Technical Education Unit, to implement quality CTE programs in your school/district (attach a separate sheet if necessary). Activities/projects might include workshop presentations, online collaboration, participation in curriculum development efforts, etc. Activity/Project Role(s) Date(s) Career and Technical Student Organizations (CTSO) Does your program maintain current chapter affiliation with the CTSO in your program area? YES Current through NO			
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Technical Education Unit, to implement quality CTE programs in your school/district (attach a separate sheet if necessary). Activities/projects might include workshop presentations, online collaboration, participation in curriculum development efforts, etc. Activity/Project Role(s) Date(s) Career and Technical Student Organizations (CTSO) Does your program maintain current chapter affiliation with the CTSO in your program area? YES Current through NO	mplementation of Quali	ty CTE Programs	
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Does your program maintain current chapter affiliation with the CTSO in your program area? YES Current through NO		하는 그리 가게가 이 환경에서 하는 사람들이 되었다면 하시고 있다면 살아보니 하는 사람들이 살아 아니다.	
Does your program maintain current chapter affiliation with the CTSO in your program area? YES Current through NO	collaboration, participation in	curriculum development efforts, etc	G .
Does your program maintain current chapter affiliation with the CTSO in your program area? YES Current through NO	collaboration, participation in	curriculum development efforts, etc	G .
Does your program maintain current chapter affiliation with the CTSO in your program area? YES Current through NO	collaboration, participation in	curriculum development efforts, etc	G .
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Do you utilize a CTSO Program of Work in your program area?	Career and Technical St	Role(s) udent Organizations (CTSO)	Date(s)
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	Career and Technical St Does your program maintain YES Current th	Role(s) udent Organizations (CTSO) current chapter affiliation with the Carough	Date(s) CTSO in your program area?

NO _____

NO _____

Has your CTSO achieved National Chapter recognition?

School and Community Leadership

and/or national competitions?

YES _____

YES ____

Leadership in School Improvement Initiatives

Title/Position

List ways in which you have collaborated with academic partners in your district to lead school improvement initiatives beginning with the most recent (attach a separate sheet if necessary).

Activity/Project	Role(s)	Date(s)
		0.000
Writing Sample		10*
(CTE). How is your personal p	phy statement with regard to Ca philosophy reflected in your prog your school and in your district.	gram? Give examples of how your
Signatures and Assurance	es	
Applicant		
Career and Technical Education	Unit in implementing the CTE Deliv	the Arizona Department of Education rery System Strategic Goals and will -year commitment that requires my
Applicant's Signature	 ,	Date
Administrator		
I understand that the applicant wi and Technical Education Unit in it this is a two-year commitment that provide adequate financial support	Il be expected to support the Arizon mplementing the CTE Delivery Systat requires the teacher's participation of the cover the cost of substitute participation.	on through May 2006. I agree to
Administrator's Signature		Date

Applications

For more information or to obtain an application, contact

Lynne Bodman Hall
Office for Workforce Education and Development
Arizona State University
PO Box 873111
Tempe AZ 85287-3111
480-727-8342
480-965-8015 FAX
lynne.hall@asu.edu

Applications are also available on the CTE web site at http://www/ade/state/az/us/cte/WhatsNew/.

Applications must be postmarked by May 1, 2005. Electronic submissions must be followed by hard copy postmarked by May 1, 2005.

To submit a completed application, mail hard copy to

Lynne Bodman Hall
Office for Workforce Education and Development
Arizona State University
PO Box 873111
Tempe AZ 85287-3111



2005 Instructional Program Leader Initiative Criteria and Documentation Checklist

As an applicant for the Instructional Leader Initiative, your application will be evaluated using the criteria listed below. Please provide <u>all</u> required documentation. Note that documentation for several criteria should be provided on the application form itself.

Criteria		Documentation
Professional Qualifications		
Professional Qualifications	Holds appropriate VTE/CTE certification	Copy(ies) of ADE Certifications
	Demonstrates subject matter competence	Transcript or other documentation of degree, coursework, and/or continuing professional development
	Possesses industry training and certification	Current certificate(s) documenting training, as appropriate
	Has recent industry experience	List of experience related to program area *
	Participates in education/occupational professional associations	List of affiliations and roles *
	Demonstrates leadership as a change agent in school/district	List of projects/activities *
	Demonstrates leadership in school and community	List of activities, roles, responsibilities
	Teams with ADE to implement quality CTE programs	List of supporting activities including presentations, workshops, online collaborations, etc. *
Curriculum and Instruction Reflects Commitment to Rigor and Relevance		
	Utilizes state curriculum frameworks	Course syllabus
	Incorporates industry-recognized national curriculum	Course syllabus reflecting national curriculum
	Delivers State Academic Standards	Sample lesson plan(s); district curriculum guide
	Demonstrates attainment of State established FY2004 Performance Measures benchmarks	ADE Performance Measures reports
	Achieves industry-recognized program accreditation, if available	Accreditation award (may be in process of achieving accreditation)
	Includes end-of-program technical assessments available for all students, if available	Student roster/attainment record for assessments purchased and administered through industry associations or ADE contacts, i.e. NOCTI
	Includes an approved postsecondary Tech Prep articulation	Signed curricular flow articulation agreement
	Provides work-based learning experiences for students	Identified industry partners or identifie school-based enterprise with appropriate facilities
	Utilizes space and equipment that support program competencies	Equipment List; equipment arranged per industry standards
•	Maintains current chapter affiliation with Career and Technical Student Organization (CTSO)	YES or NO on attached application with confirmation by CTSO Specialist

2005 Instructional Program Leader Initiative: Criteria and Documentation Checklist

	Utilizes CTSO Program of Work	YES or NO on attached application with confirmation by CTSO Specialist *
	Provides opportunity for student participation and success in state and/or national CTSO competitions, if available	YES or NO on attached application with confirmation by CTSO Specialist; medals and awards *
	Achieves National Chapter recognition	YES or NO on attached application with confirmation by CTSO Specialist; certificates and citations *
Collaboration with Academic Partners within the School District		
	Implements shared academic integration	Course outline reflecting shared instruction with academic teachers
	Implements school's academic goals	Course syllabus reflecting shared delivery of academic standards
	Demonstrates leadership in school improvement initiatives	List of activities, roles, responsibilities *
Connections/Collaborations with Business and Industry Community		
	Cultivates linkages with business/industry participation appropriate for size and location of community	List of partnerships (specifying contact person) including outcomes
	Utilizes Advisory Committee	Advisory Committee roster and meeting agendas
	Implements marketing plan/procedure/tools	Copy of marketing plan

^{*} Information requested on application form.

Accountability update March 2005

Today's Topics

- -- On-Line Hands-On Training Today
 - Enter Concentrators, Placements
- → Guidelines Replacement Pages
 → Preview 2006 Performance Measures
- AIMS Data Error List
- SAIS List of W3, W4, W5 codes
- Reminder
 - Submit Text Files Early
- Reminder
 - "Press the Button"



Special Offer - Today Only!

- Hands-on in the computer lab
- 20 stations
- Confirm Your User ID and password
- Experience logging in
- Enter a concentrator record
- Enter a placement record

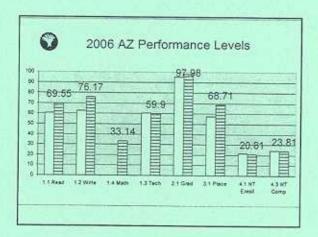


Web Address Correction

http://www.ade.az.gov/cte/PerfMeasures http://www.ade.az.gov/PerfMeasures

Applies to pages 7, 9, 13, 15, 22, 34, 35, and 46





SAIS Withdrawal Lists

Around May 1 CTE intends to provide local districts with a complete list of all codes entered this year for

- W3 (Expelled/Suspended)
- W4 (Absence or Status Unknown)
- W5 (Drop Out

These are <u>potential</u> 2005 concentrators to report by July 1st this year.



Prepared by Marilee Johnson, Manager CTE accountability Program Improvement Email mjohnso@ade.az.gov

Last month's letter...

- For those districts that submitted text files last year.
- Self explains what Donna Kerwin needs from you this
- → See Guidelines, page 7



Accountability update March 2005

Zero Concentrators?

2005 Secondary CTE Program Concentrator Report

When you are desir entering all medeum (3ct Here When Figures)

"When you are done entering all students, Click Here When Finished"

Zero Placements?

2004 Graduate Placement Survey Forms

To complete Placement Information, click on Modify next to the appropriate Stocent Name.

Click here on Add to complete Placement Information for a stocent that does not appear in the introg

When the Placement information is complete, the content data will appear in the Updated box.

When you are done unterlog all unidears, Click Here When Finished; Fairly

"When you are done entering all students, Click Here When Finished"

Nothing Missing?

2005 Concentrators:

Your Concentrator Report data eathy is complete.
An e-mail has been sent to Career and Technical Education at
STWDataCollection@ade.az.gov regarding the completion of your 2005
Secondary CTE Program Concentrator Reports.

Please Remember...

When you are done entering all students, Click Here When Finished:

Finish

Press the button.



Prepared by Marilee Johnson, Manager CTE accountability Program Improvement Email mjohnso@ade.az.gov

Core Indicators and FY2006 Performance Measures

Indicator 1.	Student attainment of challenging state-established academic, and career and technical skill proficiencies [Sec. 113(b)(2)(A)(i)].
Performance Measure 1.1	69.55% of CTE program concentrators who leave secondary education in the reporting year will meet or exceed all the state reading standards as assessed by the AIMS test.
Performance Measure 1.2	76.17% of CTE program concentrators who leave secondary education in the reporting year will meet or exceed all the state writing standards as assessed by the AIMS test.
Performance Measure 1.4	33.14% of CTE program concentrators who leave secondary education in the reporting year will meet or exceed all the state math standards as assessed by the AIMS test.
Performance Measure 1.3	59.90% of CTE program concentrators who leave secondary education in the reporting year will complete the program with documented attainment of at least 80% of the state-designated program competencies.
Indicator 2.	Student attainment of a secondary schools diploma or its recognized equivalent, proficiency credential in conjunction with a secondary school diploma, or a post-secondary degree or credential [Sec.113(b)(2)(A)(ii)].
Performance Measure 2.1	97.98% of CTE program concentrators will leave high school due to graduation in the reporting year.
Indicator 3.	Placement in, retention in, and completion of, post-secondary education or advanced training, placement in military service, or placement or retention in employment [Sec.113(b)(2)(A)(iii)].
Performance Measure 3.1	68.71% of CTE program completers who graduated in the previous year were placed in post-secondary education or advanced training, military service or employment.
Indicator 4.	Student participation in and completion of career and technical education programs that lead to nontraditional training and employment [Sec. 113(b)(2)(A)(iv)].
Performance Measures 4.1 & 4.2	20.81% of enrollment in nontraditional CTE programs will be nontraditional genders.
Performance Measures 4.3 & 4.4	23.81% of completers in nontraditional CTE programs will be nontraditional genders.

Draft March 2005



Arizona Career and Technical Education Strategic Goals

Goal 1 Develop and implement vision and mission for Career and Technical Education

Objective 1.1 Beginning school year 2004-2005, use vision and mission consistently in all communications

Objective 1.2 Beginning school year 2004-2005 disseminate the first component of the marketing and communication plan

Objective 1.3 Beginning school year 2004-2005, disseminate widely to all stakeholder groups

Approved by the CTE Advisory Committee to the State Board of Education October 15, 2003

Goal 2 Implement a new delivery system for Career and Technical Education reflecting commitment to rigor and relevance

Objective 2.1 By school year 2007-2008, implement a comprehensive career development system that includes career awareness in grades K-6, career exploration in grades 7-9 and career preparation in grade 10-12, leading to successful career management.

Objective 2.2 By school year 2007-2008, develop a Career and Technical Education delivery system that allows flexibility 1) to offer multiple exit points when each exit point leads to workplace skill standards or a job; 2) for districts to determine how to sequence courses that deliver the industry validated state program competencies; and 3) to create Career and Technical Education classes that are eligible for weighted credit e.g. advanced placement course weight.

Objective 2.3 By school year 2007-2008, create quality options to initiate a Career and Technical Education delivery system requiring significant rigor and relevance as measured by CTE concentrators passing state identified technical assessments or alternative until such time as technical assessments are available in a single program area.

Approved by the CTE Advisory Committee to the State Board of Education January 14, 2005

Goal 3 Institute a system of technical assessments for Career and Technical Education

Objective 3.1 By school year 2007-2008, provide flexibility in choosing assessment options for all Career and Technical Education programs by endorsing state industry-validated written and/or performance assessments.

Objective 3.2 Annually, seek financial support for implementation of technical assessments.

Objective 3.3 By school year 2007-2008, provide pre-service and in-service training to Career and Technical Education teachers and administrators to implement technical assessments.

Approved by the CTE Advisory Committee to the State Board of Education July 19, 2004





Arizona Career and Technical Education (CTE) Delivery System

Vision: Ensure a dynamic workforce by fully developing every student's career and academic potential.

Mission: Prepare Arizona students for workforce success and continuous learning.

Career Management

Students will manage their careers for workforce success by:

- . Transitioning to higher education
- » Utilizing labor market information for career selection
- , Obtaining postsecondary occupational certificates and degrees
- > Completing on-the-job-training
- Updating technical skills

Career Preparation Grades 10 through 12*

Students will have an opportunity to prepare for careers by:

- > Enrolling in CTE programs reflecting current labor market projections in Arizona
- > Achieving academic standards including reading, writing, math and science embedded in CTE programs
- Attaining industry-validated competencies
- Completing technical assessment options identified for CTE programs
- > Enrolling in CTE programs with curricular flow articulation to postsecondary

Career Exploration Grades 7 through 9

Students will explore careers and attain academic and technical skills in the following foundational areas**:

- Academic foundations*
- Communications
- > Problem solving and critical thinking
- Information technology
- Organizational systems
- » Safety, health and environment
- . Leadership and teamwork
- Ethics and legal responsibilities
- Employability and career development
- Technical foundations

Career Awareness Kindergarten through Grade 6

Students will demonstrate proficiency at appropriate levels in the Arizona Workplace Standards***:

- > Communication skills
- » Computation skills and data analysis techniques
- > Critical and creative thinking skills
- Teamwork skills
- » Marketable skills development
- Social, organizational and technological systems
- > Technological literacy
- Personal and professional resource management

^{*} Some 9th grade Career Exploration may include Career Preparation when the curriculum is designed to be delivered in grades 9 through 12.

^{**} Career Clusters on the web at http://www.careerclusters.org/16clusters.htm

^{***}Arizona Workplace Standards on the web at http://www.ade.az.gov/standards/workplace/default.asp



Timeline for Transition and Implementation of New CTE Delivery System

- SY 2003 2004 conduct public input meetings on transition to new delivery system.
- SY 2004 2005 finalize recommendations and strategic goals for State Board of Education approval.
- December 2004 fund curriculum project for Career Exploration.
 Complete in June for dissemination at Summer Conference 2005 and SY 2005 2006.
- April 2005 distribute updated Handbook to continue existing Levels of CTE Model.
- April 2005 approve curriculum project for Program Preparation
 that will combine Level II and Level III competencies. Curriculum
 to be completed April 2006 for dissemination at Summer
 Conference and SY 2006 2007.
- SY 2005 2006 and SY 2006 2007 utilize 2005 Handbook to report enrollment.
- April 2007 distribute updated Handbook for new CTE Delivery
 System for implementation in SY 2007 2008. Some districts
 may require additional time to implement pending their curriculum approval process.

ACADEMIC SKILLS RESOURCE ASSISTANCE

The Academic Instrument to Measure Standards is a fact of life that all educators have to address today. Career and Technical Education (CTE) educators need to be aware of those academic standards in math, reading, writing, and science which directly affect their programs. Therefore, as a resource for CTE educators, we have listed below individuals who would be willing to work collaboratively with CTE educators to assist them in defining the academic skills standards tied to their CTE program curriculums.

Each individual has given their approval to use their name for this purpose. Please be aware that most individuals are consultants and may charge a fee for their services. The ADE does not recommend or endorse any of the services should you decide to use one of these individuals, and districts will need to establish their own contracts if they determine to procure assistance from these individuals.

The following individuals have completed academic integration projects (products and/or training) for the ADE Career and Technical Education Unit or work for ADE.

Language Arts

Marilee Beach
Education Program Specialist for Writing
Arizona Department of Education
mbeach@ade.az.gov

Nan Gillespie
Director of Secondary Education in the Peoria Unified School District
NGillisp@peoriaud.k12.az.us

Mike Medlock Language Arts Instructor in the Deer Valley School District mmedlock@mr.dvusd.org

Marilyn Ruggles
Vocational Evaluator in the Tempe Union High School District
mruggles.mdn@tuhsd.k12.az.us

Kim St. Clair Language Arts Consultant kistclair@earthlink.net

Mathematics

Alena Davenport

Manager of Student Achievement in the Deer Valley Unified School District

<u>alena.davenport@dvusd.org</u>

Judy Reihard Math Consultant jreihard@tuhsd.k12.az.us

Mary Knuck
Education Program Specialist
Arizona Department of Education
mknuck@ade.az.gov

Science

Lacey Wieser
Education Program Specialist, Arizona Department of Education
lwieser@ade.az.gov

Cathy Morgan
Science Instructor in the Chandler School District
madtownfan@mac.com or morgan.cathy@chandler.k12.az.us

Please click on the following Arizona Department of Education website to view all of the state standards by subject area and grade level:

http://www.ade.az.gov/standards/contentstandards.asp/

Ist Annual Teachers Choice Awards

Radio/Television Technology and Graphic Communications













Walk Down the ADE-ACTE AZ Red Carpet

Wednesday, July 20, 2005 10:00a.m.-1:30 p.m.

SHOWCASE and BRAG about your Top-Notch CTE Programs.

All WINNERS will be selected by their peers in the following categories:

Radio/Television Technology

Radio Production Television Production Interactive Digital Media

Graphic Communication

Graphic Arts Commercial Art Photo Imagining

-Applications due to Shea Padilla no later than Friday, May 27, 2005-















Radio/TV and Graphic Communications 2004-2005 Teachers Choice Awards Application



Program:

	☐ Graphic Commun	ications	□ Radio/Te	levision Technology	
Category:					
	☐ Graphic Arts		Radio Pi	roduction	
	□ Commercial Art		□ Televisio	on Production	
	☐ Photo Imaging		□ Interacti	ve Digital Media	
School:			District:		
School Add	ress:				
City:	State:		Zip:	Phone Number: ()	
Summer Co	ontact Name and E-ma	ail:			
Instructor(s):				
	Name/E-mail:	Progra	m Specific C	lasses Teaching:	
1.					
2.					
3.				fi	
· 2.					

Supplemental Materials Required per Category:

Graphic Arts/Commercial Art/Photo Imaging

Submit a timed PowerPoint Presentation that is no longer than 5 minutes in length, their must be audio or music throughout the presentation.

The PowerPoint Presentation can be substituted with a video that is no longer than 5 minutes in length and must still meet all the qualifications

- The following must be included in your Presentation:
 - Pictures of facility, equipment, students in the classroom, samples of completed work and/or projects, etc...
 - o Description of equipment (as necessary per option)
 - Computer platforms (Mac and/or PC)
 - Cameras (Digital and/or Standard)
 - Studio/Darkroom
 - Software
 - Additional Equipment (unique to your program)
 - Projects students worked on in 2004-2005
 - Quotes and/or narratives of students on how this program has helped them and/or how this program will help them be successful upon graduation, etc...
 - Quote and/or narrative about this program from an administrator (Department Chair, Counselor, Principal, etc...)
 - Narrative from Instructor(s) on why you feel this program is Top-Notch and why your program should be the 2004-2005 Teachers Choice for Program of the Year.
 - PowerPoint and/or Video needs to be completed by the STUDENTS!!
 - Anything else is an added BONUS, GOODLUCK!

Radio Production

Submit a timed PowerPoint Presentation that is no longer than 5 minutes in length, their must be samples of Radio Broadcast(s) either incorporated into the PowerPoint or presented as an addition to the PowerPoint Presentation but must not exceed the 5 minute time frame.

The PowerPoint Presentation can be substituted with a video that is no longer than 5 minutes in length and must still meet all the qualifications

- The following must be included in your Video:
 - o Pictures of facility, equipment, students in the classroom/lab, etc...
 - Description of equipment (as necessary per option)
 - Computer platforms (Mac and/or PC)
 - Software
 - Additional Equipment (unique to your program)
 - o Sample Broadcast(s) worked on in 2004-2005
 - Quotes and/or narratives of students on how this program has helped them and/or how this program will help them be successful upon graduation, etc...
 - Quote and/or narrative about this program from an administrator (Department Chair, Counselor, Principal, etc...)
 - Narrative from Instructor(s) on why you feel this program is Top-Notch and why
 your program should be the 2004-2005 Teachers Choice for Program of the Year.
 - o PowerPoint and/or Video needs to be completed by the STUDENTS!!
 - Anything else is an added BONUS, GOODLUCK!

Television Production/Interactive Digital Media

Submit a Video that is no longer than 5 minutes in length.

- The following must be included in your Video:
 - Clips of facility, equipment, students in the classroom/lab, samples of completed work and/or projects, etc...
 - o Segment of Video should describe the equipment (as necessary per option)
 - Computer platforms (Mac and/or PC)
 - Software
 - Studio and Control Room Equipment
 - Additional Equipment (unique to your program)
 - Segment of Video should discuss the projects students worked on in 2004-2005
 - Sample Broadcast(s) worked on in 2005-2006
 - o Clips of students discussing how this program has helped them and/or how this program will help them be successful upon graduation, etc...
 - Clip of an administrator (Department Chair, Counselor, Principal, etc...) discussing the importance of this program
 - o Narrative from Instructor(s) on why you feel this program is Top-Notch and why your program should be the 2004-2005 Teachers Choice for Program of the Year.
 - Video needs to be completed by the STUDENTS!!
 - Anything else is an added BONUS, GOODLUCK!

**As an FYI if you use a picture or clip of a student, you must have a signed Student Release Form on file. I do not need to see the release forms.



Be CREATIVE and HAVE FUN with this project, make this unique to your program. SHOWCASE and BRAG about your program and your students.

Please Send Completed Application and all Supplemental Material to:

Shea Padilla, MMIT State Supervisor Arizona Department of Education 1535 W. Jefferson Street, Bin #42 Phoenix, AZ 85007

Materials must be received by Friday, May 27, 2005 to be eligible for the 2004-2005 Teachers Choice Awards for Graphic Communications and Radio/Television Technology.

**Your PowerPoint or Video must be burned to either a CD or DVD and must be sent in with your Application.

**A representative of the program or school must be present at the Awards Ceremony on 7/20/05.

























P.O. Box 210069 College of Education

Tucson, AZ 85721

The University of Arizona

Department of Educational Psychology Attn: Stan Maliszewski, Ph.D.

ARIZONA SCHOOL COUNSELORS' ACADEMY June 8, 1:30 pm -June 11, Noon



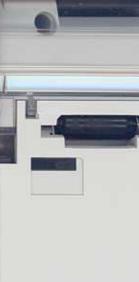
CELEBRATING A 15 YEAR **JOURNEY THROUGH** TIME

The Tucson Omni National Golf Resort & Spa

2727 W. Club Dr. Tucson, AZ 85742

(520) 297-2271 1-800-THE-OMNI

Proudly sponsored by: Arizona Department of Education Career & Technical Education Division, Arizona School Counselors Association, University of Arizona School Counseling and Guidance Program



Registration Deadline is April 26, 2005								
Name:								
Name as you would like it to appear on your nametag:								
Special designation, Professional Leadership office:								
Home Address:								
City, State, Zip:								
Telephone:Email:								
							Position:	
School District:								
School:								
School Address:								
(Academy confirmation will be mailed to your home address) (
Preparing For The Journey: () Vegetarian () First Time Attendee								
Back By Popular Demand: () 1 would like to participate in "True Colors" training during a pre-conference on Wednesday, June 8, 8:00 am to 10:00 am (limited to first 30 participants) () 1 would like an introduction and overview of CCBG/ASCA Model during a pre-conference on Wednesday, June 8,								
1 would like air indoduction and overview of CC BO/ASCA woder during a pre-conference on wednesday, June 8,								

The 2005 Academy Will Provide...

Academy Registration Form:

- A 15 year celebration of the Arizona School Counselors' Academy
- Interactive participation
- Time for planning your guidance program
- Best CCBG/ASCA Model practices presented by school counselors
- · Techniques to evaluate program results and assessment tools to measure student academic achievement
- Historical and visionary perspectives on Comprehensive School Guidance presented by national leaders

"Now is the Time for Delivering a Guidance Program to ALL Students"



\$510	Includes 3 nights shared lodging, meals, evening events, pre-conference. Academy registration and materials.						
\$670	Includes 3 nights single room lodging, meals, evening events, pre-conference, Academy registration and materials.						
\$385	Non-Lodging Option includes meals, evening events, pre-conference, Academy registration and materials.						
FREE!	E! NBCC units (21 hours for full attendance) and attendance certificates will be awarded the last day.						
PAYMI	ENT:						
	elect one of the following and enclose payment:	Counselors may use Perkins Funds, Contact your Vocational/CTE Director.					
()	_) \$510 for a shared room Vocational/CTE Director.						
	() Select a roommate for me.						
	(as my roommate. Note: If selected roommate does not register by April 26, 2005, another roommate will be selected. Roommates will not be changed after						
	April 26, 2005.						
()) \$670 for single room (Limited number of rooms available.)						
()) \$385 Non-Lodging Fee						
() Meals for invited guests (administrators, teachers, family members, others.)							
	() Breakfast \$15						
	(
		angements must be made prior to May 1, 2005)					
Name o	f guest(s):						
Title of	Guest(s):						
	attending:						
	Regis	tration					
		nt with registration. Registration will not be processed purchase order:					
()	Check Total amount:						
(Purchase Order Number:	Purchase Order Amount: \$					
	Mail completed registration form al	ong with check or purchase order to:					
	College of Educationa	ity of Arizona Education I Psychology					

Registration Information:

Registration Deadline is April 26, 2005 No Refunds or Cancellations after April 26, 2005

P. O. Box 210069 Tucson, AZ 85721



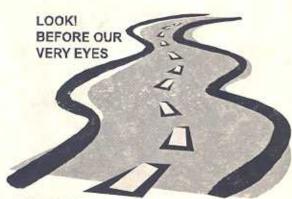
JOIN OTHERS ALONG THE PATH ...

Eligible Travelers Are:

- School Counselors K-12
- · Administrators, Teachers, and Graduate Students
- School Counseling Teams (Counselors, Teachers, Administrators and others developing CTE and CCBG programs).

Passport For Your Journey:

- Complete registration form and attach check or purchase order
- Application deadline is April 26, 2005
- No refunds or cancellations after April 26, 2005
- Detailed information and registration confirmation will be mailed to participants prior to the Academy



THE FUTURE IS BECOMING THE PAST

Questions Regarding Registration:

The University of Arizona College of Education Educational Psychology Attn: Ross Hendricks (520) 626-1019 Fax: (520) 621-2909

Email: rhh@email.arizona.edu

THE JOURNEY BEGINS ...

KEYNOTE

"AN INSPIRING JOURNEY" MICHAEL BLAKE

Author of <u>Dances With Wolves</u> and recently published sequel <u>The Holy Road</u>.

TRAVEL IN TIME
WITH NATIONAL LEADERS
WHO INTRODUCED CCBG TO ARIZONA

Norm Gysbers, Ph.D. Professor with Distinction University of Missouri, Columbia

Editor of the Journal of Career Development.

One of the Founding Fathers of Comprehensive School Guidance Programs.

Sharon K. Johnson, Ed.D. C. D. Johnson, Ph.D.

Internationally recognized for thirty years of research and advocacy for Results-Based School Guidance Programs.

Jay Begaye

Grammy Award Nominee and Native American Summer Music Award Winner Ganado Middle School, Art Teacher



